

L Number	Hits	Search Text	DB	Time stamp
47	6814	electrospray	USPAT; US-PGPUB	2004/04/19 10:55
48	210	electrospray and ((attract\$3 or positive\$2) near6 electrode)	USPAT; US-PGPUB	2004/04/19 10:55
50	409	electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)	USPAT; US-PGPUB	2004/04/19 10:55
51	173	(electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and (((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)	USPAT; US-PGPUB	2004/04/19 10:55
53	1239	electrospray and electrode	USPAT; US-PGPUB	2004/04/19 10:55
55	946	(electrospray and electrode) and (ionization)	USPAT; US-PGPUB	2004/04/19 10:56
56	710	((electrospray and electrode) and (ionization)) and vacuum	USPAT; US-PGPUB	2004/04/19 10:56
59	752	(ionization adj chamber) and (electric adj field)	USPAT; US-PGPUB	2004/04/19 10:56
60	609	((ionization adj chamber) and (electric adj field)) and electrode	USPAT; US-PGPUB	2004/04/19 10:56
61	325	((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum	USPAT; US-PGPUB	2004/04/19 10:56
62	104	((ionization adj chamber) and (electric adj field)) and electrospray	USPAT; US-PGPUB	2004/04/19 10:56
63	300	(((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4	USPAT; US-PGPUB	2004/04/19 10:56
64	299	(((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5	USPAT; US-PGPUB	2004/04/19 10:56
65	87	(((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and spray\$3	USPAT; US-PGPUB	2004/04/19 10:56
66	174	(((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and ground\$3	USPAT; US-PGPUB	2004/04/19 10:56
68	2004	250/288	USPAT; US-PGPUB	2004/04/19 10:56
69	1376	250/423R	USPAT; US-PGPUB	2004/04/19 10:56
70	385	250/424	USPAT; US-PGPUB	2004/04/19 10:56
71	304	250/425	USPAT; US-PGPUB	2004/04/19 10:56
72	461	250/423F	USPAT; US-PGPUB	2004/04/19 10:56
73	1942	250/281	USPAT; US-PGPUB	2004/04/19 10:56
74	1809	250/282	USPAT; US-PGPUB	2004/04/19 10:56
75	2616	(250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field	USPAT; US-PGPUB	2004/04/19 10:56
76	1537	((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4	USPAT; US-PGPUB	2004/04/19 10:56
77	555	((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)	USPAT; US-PGPUB	2004/04/19 10:56

78	515	(((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5	USPAT; US-PGPUB	2004/04/19 10:56
79	480	(((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage	USPAT; US-PGPUB	2004/04/19 10:57
80	403	(((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage) and (electric\$2 adj field)	USPAT; US-PGPUB	2004/04/19 10:57
82	439	frazer.in.	USPAT; US-PGPUB	2004/04/19 10:57
83	33	frazer.in. and william	USPAT; US-PGPUB	2004/04/19 10:57
84	8686	fischer.in.	USPAT; US-PGPUB	2004/04/19 10:57
85	257	fischer.in. and steven	USPAT; US-PGPUB	2004/04/19 10:57
86	3495	crawford.in.	USPAT; US-PGPUB	2004/04/19 10:57
87	614	crawford.in. and robert	USPAT; US-PGPUB	2004/04/19 10:57
89	591	(250/288) and electrospray	USPAT; US-PGPUB	2004/04/19 10:57
93	99	(electrospray and electrode) and (ioni\$6 adj chamber)	USPAT; US-PGPUB	2004/04/19 10:57
94	87	((electrospray and electrode) and (ioni\$6 adj chamber)) and (electric adj field)	USPAT; US-PGPUB	2004/04/19 10:57
95	80	((electrospray and electrode) and (ioni\$6 adj chamber)) and (electric adj field)) and vacuum\$4	USPAT; US-PGPUB	2004/04/19 10:57
96	78	(((((electrospray and electrode) and (ioni\$6 adj chamber)) and (electric adj field)) and vacuum\$4) and gas\$5	USPAT; US-PGPUB	2004/04/19 10:57
49	48	(electrospray and ((attract\$3 or positive\$2) near6 electrode)) and ((repel\$4 or negative\$2 or repuls\$3) near electrode)	USPAT; US-PGPUB	2004/04/19 10:57
52	88	((electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and ((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)) and vacuum) and gas\$4	USPAT; US-PGPUB	2004/04/19 10:57
54	95	(electrospray and electrode) and (ionization adj chamber)	USPAT; US-PGPUB	2004/04/19 10:57
57	66	((electrospray and electrode) and (ionization)) and vacuum) and attract\$3 and repel\$4	USPAT; US-PGPUB	2004/04/19 10:57
58	106	((electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and ((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)) and vacuum	USPAT; US-PGPUB	2004/04/19 10:57
67	161	(((((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and ground\$3) and voltage	USPAT; US-PGPUB	2004/04/19 10:58
81	51	(((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage) and (electric\$2 adj field)) and attract\$3 and repel\$4	USPAT; US-PGPUB	2004/04/19 10:58

88	40	((frazier.in. and william) or (fischer.in. and steven) or (crawford.in. and robert)) and (electrospray or ioniz\$5)	USPAT; US-PGPUB	2004/04/19 10:58
90	404	((250/288) and electrospray) and electrode	USPAT; US-PGPUB	2004/04/19 10:58
91	15	((250/288) and electrospray) and (parallel adj electrode)	USPAT; US-PGPUB	2004/04/19 10:58
92	44	((250/288) and electrospray) and (parallel near3 electrode)	USPAT; US-PGPUB	2004/04/19 10:58
97	5	(((((electrospray and electrode) and (ioni\$6 adj chamber)) and (electric adj field)) and vacuum\$4) and gas\$5) and (vacuum near3 voltage)	USPAT; US-PGPUB	2004/04/19 10:58
98	6	(US-6455845-\$ or US-6204500-\$ or US-5614711-\$ or US-6147345-\$ or US-6534764-\$ or US-6157030-\$).did.	USPAT	2004/04/19 11:07
99	771	250/287	USPAT	2004/04/19 11:07
100	639	250/292	USPAT	2004/04/19 11:07